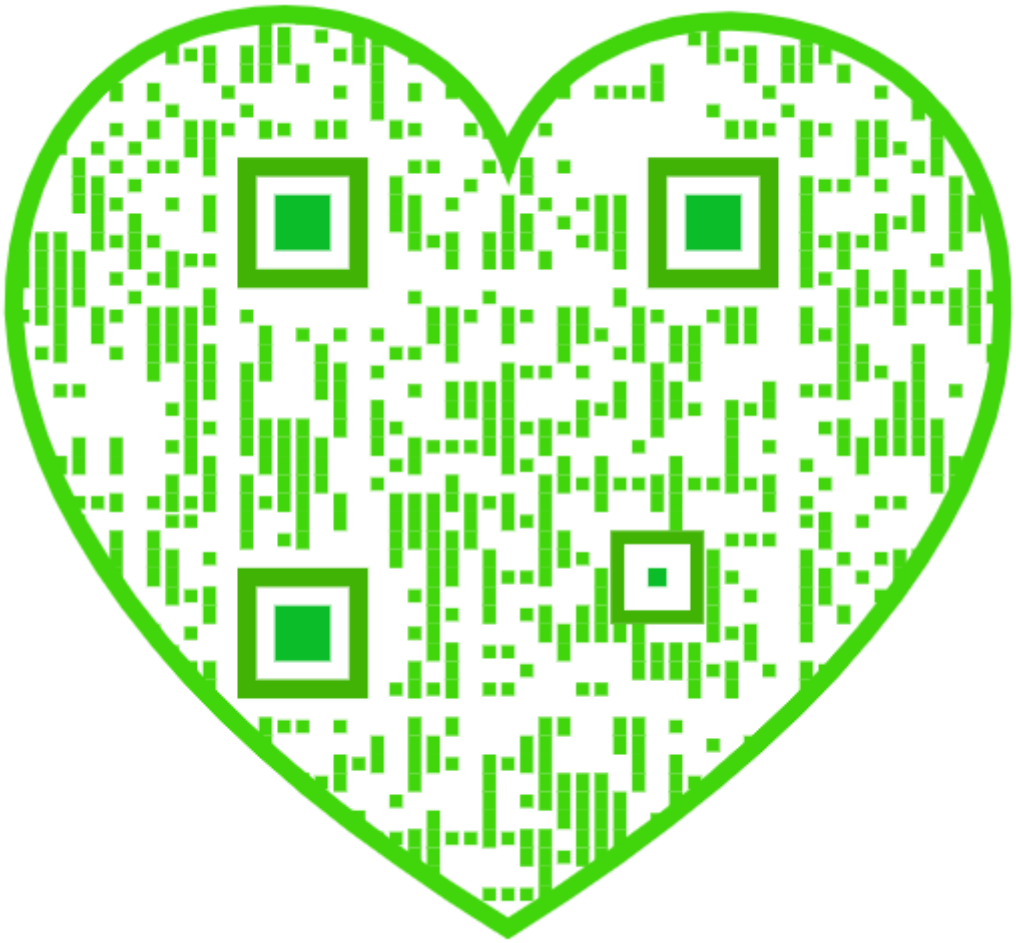
SF291
.B7



Horse Breeders' and Trainers' Comparison Table

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J. W. BROWN

SF 291
.B7

4290	4620	4950	5280	5610	5940	6270	6600
$1\frac{3}{16}$	$\frac{7}{8}$	$1\frac{1}{16}$	1M	$1\frac{1}{16}$	$1\frac{1}{8}$	$1\frac{3}{16}$	$1\frac{1}{4}$
65	70	75	80				
105	110	115	120				
67½	72½	78	83½				
107½	112½	118	123½				
70½	75½	81	86½				
110½	115½	121	126½				
72½	78½	84	89½				
112½	118½	124	129½				
75½	81½	87	92½				
115½	121½	127	132½				
78	84	90	96	102	108	114	120
118	124	130	136	142	148	154	2Min
80½	86½	93	99½	105½	111½	117½	124
120½	126½	133	139½	145½	151½	157½	204
83½	89½	96	102½	108½	115½	121½	128
123½	129½	136	142½	148½	155½	201½	208
85½	92½	99	105½	112½	118½	125½	132
125½	132½	139	145½	152½	158½	205½	212
88½	95½	102	108½	115½	122½	129½	136
128½	135½	142	148½	155½	202½	209½	216
91	98	105	112	119	126	133	140
131	138	145	152	159	206	213	220
93½	100½	108	115½	122½	129½	136½	144
133½	140½	148	155½	202½	209½	216½	224
96½	103½	111	118½	125½	133½	140½	148
136½	143½	151	158½	205½	213½	220½	228
98½	106½	114	121½	129½	136½	144½	152
138½	146½	154	201½	209½	216½	224½	232
101½	109½	117	124½	132½	140½	148½	156
141½	149½	157	204½	212½	220½	228½	236
104	112	120	128	136	144	152	160
144	152	2Min	208	216	224	232	240
106½	114½	123	131½	139½	147½	155½	164
146½	154½	203	211½	219½	227½	235½	244
109½	117½	126	134½	142½	151½	159½	168
149½	157½	206	214½	222½	231½	239½	248
111½	120½	129	137½	146½	154½	163½	172
151½	200½	209	217½	226½	234½	243½	252
114½	123½	132	140½	149½	158½	167½	176
154½	203½	212	220½	229½	238½	247½	256
117	126	135	144	153	162	171	180
157	206	215	224	233	242	251	3 Min

APR 24 1915

FEET

6930	7260	7590	7920	8250	8580	8910	9240	9570	9900	10230	10560	10890	11220	11550	11880	12210	12540	12870	13200
$1\frac{5}{16}$	$1\frac{3}{8}$	$1\frac{7}{16}$	$1\frac{1}{2}$	$1\frac{9}{16}$	$1\frac{5}{8}$	$1\frac{11}{16}$	$1\frac{3}{4}$	$1\frac{13}{16}$	$1\frac{7}{8}$	$1\frac{15}{16}$	2M	$2\frac{1}{16}$	$2\frac{1}{8}$	$2\frac{3}{16}$	$2\frac{1}{4}$	$2\frac{5}{16}$	$2\frac{3}{8}$	$2\frac{7}{16}$	$2\frac{1}{2}$M

12 in. = 1 foot
3 ft. = 1 yard
5½ yds. = 1 rod = 16½ ft.
40 rods = 1 furlong = 660 ft.
8 fur. = 1 mile = 5280 ft.

126	132	138	144	150	156	162	168	174	180	186	192	198	204	210	216	222	228	234	240
206	212	218	224	230	236	242	248	254	3Min	306	312	318	324	330	336	342	348	354	4Min
$130\frac{1}{8}$	$136\frac{2}{8}$	$142\frac{3}{8}$	$148\frac{4}{8}$	155	$161\frac{1}{8}$	$167\frac{2}{8}$	$173\frac{3}{8}$	$179\frac{4}{8}$	186	$192\frac{1}{8}$	$198\frac{2}{8}$	$204\frac{3}{8}$	$210\frac{4}{8}$	217	$223\frac{1}{8}$	$229\frac{2}{8}$	$235\frac{3}{8}$	$241\frac{4}{8}$	248
$210\frac{1}{8}$	$216\frac{2}{8}$	$222\frac{3}{8}$	$228\frac{4}{8}$	235	$241\frac{1}{8}$	$247\frac{2}{8}$	$253\frac{3}{8}$	$259\frac{4}{8}$	306	$312\frac{1}{8}$	$318\frac{2}{8}$	$324\frac{3}{8}$	$330\frac{4}{8}$	337	$343\frac{1}{8}$	$349\frac{2}{8}$	$355\frac{3}{8}$	$401\frac{4}{8}$	408
$134\frac{2}{8}$	$140\frac{4}{8}$	$147\frac{1}{8}$	$153\frac{3}{8}$	160	$166\frac{2}{8}$	$172\frac{4}{8}$	$179\frac{1}{8}$	$185\frac{3}{8}$	192	$198\frac{2}{8}$	$204\frac{4}{8}$	$211\frac{1}{8}$	$217\frac{3}{8}$	221	$230\frac{2}{8}$	$235\frac{4}{8}$	$243\frac{1}{8}$	$249\frac{3}{8}$	256
$214\frac{2}{8}$	$220\frac{4}{8}$	$227\frac{1}{8}$	$233\frac{3}{8}$	240	$246\frac{2}{8}$	$252\frac{4}{8}$	$259\frac{1}{8}$	$305\frac{3}{8}$	312	$318\frac{2}{8}$	$324\frac{4}{8}$	$331\frac{1}{8}$	$337\frac{3}{8}$	344	$350\frac{2}{8}$	$356\frac{4}{8}$	$403\frac{1}{8}$	$409\frac{3}{8}$	416
$138\frac{3}{8}$	$145\frac{1}{8}$	$151\frac{4}{8}$	$158\frac{2}{8}$	165	$171\frac{3}{8}$	$178\frac{1}{8}$	$184\frac{4}{8}$	$191\frac{2}{8}$	198	$204\frac{3}{8}$	$211\frac{1}{8}$	$217\frac{4}{8}$	$224\frac{2}{8}$	231	$237\frac{3}{8}$	$244\frac{1}{8}$	$250\frac{4}{8}$	$257\frac{2}{8}$	264
$218\frac{3}{8}$	$225\frac{1}{8}$	$231\frac{4}{8}$	$238\frac{2}{8}$	245	$251\frac{3}{8}$	$258\frac{1}{8}$	$304\frac{4}{8}$	$311\frac{2}{8}$	318	$324\frac{3}{8}$	$331\frac{1}{8}$	$337\frac{4}{8}$	$344\frac{2}{8}$	351	$357\frac{3}{8}$	$404\frac{1}{8}$	$410\frac{4}{8}$	$417\frac{2}{8}$	424
$142\frac{4}{8}$	$149\frac{2}{8}$	$156\frac{2}{8}$	$163\frac{1}{8}$	170	$176\frac{4}{8}$	$183\frac{2}{8}$	$190\frac{2}{8}$	$197\frac{1}{8}$	204	$210\frac{4}{8}$	$217\frac{3}{8}$	$224\frac{2}{8}$	$231\frac{1}{8}$	238	$244\frac{4}{8}$	$251\frac{3}{8}$	$258\frac{2}{8}$	$265\frac{1}{8}$	272
$222\frac{4}{8}$	$229\frac{2}{8}$	$236\frac{2}{8}$	$243\frac{1}{8}$	250	$256\frac{4}{8}$	$303\frac{2}{8}$	$310\frac{2}{8}$	$317\frac{1}{8}$	324	$330\frac{4}{8}$	$337\frac{3}{8}$	$344\frac{2}{8}$	$351\frac{1}{8}$	358	$404\frac{4}{8}$	$411\frac{3}{8}$	$418\frac{2}{8}$	$425\frac{1}{8}$	432

147	154	161	168	175	182	189	196	203	210	217	224	231	238	245	252	259	266	273	280
227	234	241	248	255	302	309	316	323	330	337	344	351	358	405	412	419	426	433	440
$151\frac{1}{8}$	$158\frac{2}{8}$	$165\frac{3}{8}$	$172\frac{4}{8}$	180	$187\frac{1}{8}$	$194\frac{2}{8}$	$201\frac{3}{8}$	$208\frac{4}{8}$	216	$223\frac{1}{8}$	$230\frac{2}{8}$	$237\frac{3}{8}$	$244\frac{4}{8}$	252	$259\frac{1}{8}$	$266\frac{2}{8}$	$273\frac{3}{8}$	$280\frac{4}{8}$	288
$231\frac{1}{8}$	$238\frac{2}{8}$	$245\frac{3}{8}$	$252\frac{4}{8}$	3Min	$307\frac{1}{8}$	$314\frac{2}{8}$	$321\frac{3}{8}$	$328\frac{4}{8}$	336	$343\frac{1}{8}$	$350\frac{2}{8}$	$357\frac{3}{8}$	$404\frac{4}{8}$	412	$419\frac{1}{8}$	$426\frac{2}{8}$	$433\frac{3}{8}$	$440\frac{4}{8}$	448
$155\frac{2}{8}$	$162\frac{4}{8}$	$170\frac{1}{8}$	$177\frac{3}{8}$	185	$192\frac{2}{8}$	$199\frac{4}{8}$	$207\frac{1}{8}$	$214\frac{3}{8}$	222	$229\frac{2}{8}$	$236\frac{4}{8}$	$244\frac{1}{8}$	$251\frac{3}{8}$	259	$266\frac{2}{8}$	$273\frac{4}{8}$	$281\frac{1}{8}$	$288\frac{3}{8}$	296
$235\frac{2}{8}$	$242\frac{4}{8}$	$250\frac{1}{8}$	$257\frac{3}{8}$	305	$312\frac{2}{8}$	$319\frac{4}{8}$	$327\frac{1}{8}$	$334\frac{3}{8}$	342	$349\frac{2}{8}$	$356\frac{4}{8}$	$404\frac{1}{8}$	$411\frac{3}{8}$	419	$426\frac{2}{8}$	$433\frac{4}{8}$	$441\frac{1}{8}$	$448\frac{3}{8}$	456
$159\frac{3}{8}$	$167\frac{1}{8}$	$174\frac{4}{8}$	$182\frac{2}{8}$	190	$197\frac{3}{8}$	$205\frac{1}{8}$	$212\frac{4}{8}$	$220\frac{2}{8}$	228	$235\frac{3}{8}$	$243\frac{1}{8}$	$250\frac{4}{8}$	$258\frac{2}{8}$	266	$273\frac{3}{8}$	$281\frac{1}{8}$	$288\frac{4}{8}$	$296\frac{2}{8}$	304
$239\frac{3}{8}$	$247\frac{1}{8}$	$254\frac{4}{8}$	$302\frac{2}{8}$	310	$317\frac{3}{8}$	$325\frac{1}{8}$	$332\frac{4}{8}$	$340\frac{2}{8}$	348	$355\frac{3}{8}$	$403\frac{1}{8}$	$410\frac{4}{8}$	$418\frac{2}{8}$	426	$433\frac{3}{8}$	$441\frac{1}{8}$	$448\frac{4}{8}$	$456\frac{2}{8}$	504
$163\frac{4}{8}$	$171\frac{2}{8}$	$179\frac{2}{8}$	$187\frac{1}{8}$	195	$202\frac{4}{8}$	$210\frac{2}{8}$	$218\frac{2}{8}$	$226\frac{1}{8}$	234	$241\frac{4}{8}$	$249\frac{2}{8}$	$257\frac{2}{8}$	$265\frac{1}{8}$	273	$280\frac{4}{8}$	$288\frac{2}{8}$	$296\frac{2}{8}$	$304\frac{1}{8}$	312
$243\frac{4}{8}$	$251\frac{2}{8}$	$259\frac{2}{8}$	$307\frac{1}{8}$	315	$322\frac{4}{8}$	$330\frac{2}{8}$	$338\frac{2}{8}$	$346\frac{1}{8}$	354	$401\frac{4}{8}$	$409\frac{2}{8}$	$417\frac{2}{8}$	$425\frac{1}{8}$	433	$440\frac{4}{8}$	$448\frac{2}{8}$	$456\frac{2}{8}$	$504\frac{1}{8}$	512
168	176	184	192	200	208	216	224	232	240	248	256	264	272	280	288	296	304	312	320
248	256	304	312	320	328	336	344	352	4Min	408	416	424	432	440	448	456	504	512	520
$172\frac{4}{8}$	$180\frac{2}{8}$	$188\frac{2}{8}$	$196\frac{1}{8}$	205	$213\frac{4}{8}$	$221\frac{2}{8}$	$229\frac{2}{8}$	$237\frac{1}{8}$	246	$254\frac{4}{8}$	$262\frac{2}{8}$	$270\frac{2}{8}$	$278\frac{1}{8}$	287	$295\frac{4}{8}$	$303\frac{2}{8}$	$311\frac{2}{8}$	$319\frac{1}{8}$	328
$252\frac{4}{8}$	$300\frac{2}{8}$	$308\frac{2}{8}$	$316\frac{1}{8}$	325	$333\frac{4}{8}$	$341\frac{2}{8}$	$349\frac{2}{8}$	$357\frac{1}{8}$	406	$414\frac{4}{8}$	$422\frac{2}{8}$	$430\frac{2}{8}$	$438\frac{1}{8}$	447	$455\frac{4}{8}$	$503\frac{2}{8}$	$511\frac{2}{8}$	$519\frac{1}{8}$	528
$176\frac{2}{8}$	$184\frac{4}{8}$	$193\frac{1}{8}$	$201\frac{3}{8}$	210	$218\frac{2}{8}$	$226\frac{4}{8}$	$235\frac{1}{8}$	$243\frac{3}{8}$	252	$260\frac{2}{8}$	$268\frac{4}{8}$	$277\frac{1}{8}$	$285\frac{3}{8}$	294	$302\frac{2}{8}$	$310\frac{4}{8}$	$319\frac{1}{8}$	$327\frac{3}{8}$	336
$256\frac{2}{8}$	$304\frac{4}{8}$	$313\frac{1}{8}$	$321\frac{3}{8}$	330	$338\frac{2}{8}$	$346\frac{4}{8}$	$355\frac{1}{8}$	$403\frac{3}{8}$	412	$420\frac{2}{8}$	$428\frac{4}{8}$	$437\frac{1}{8}$	$445\frac{3}{8}$	454	$502\frac{2}{8}$	$510\frac{4}{8}$	$519\frac{1}{8}$	$527\frac{3}{8}$	536
$180\frac{2}{8}$	$189\frac{1}{8}$	$197\frac{4}{8}$	$206\frac{2}{8}$	215	$223\frac{3}{8}$	$232\frac{1}{8}$	$240\frac{4}{8}$	$249\frac{2}{8}$	258	$266\frac{3}{8}$	$275\frac{1}{8}$	$283\frac{4}{8}$	$292\frac{2}{8}$	301	$309\frac{3}{8}$	$318\frac{1}{8}$	$326\frac{4}{8}$	$335\frac{2}{8}$	344
$300\frac{2}{8}$	$309\frac{1}{8}$	$317\frac{4}{8}$	$326\frac{2}{8}$	335	$343\frac{3}{8}$	$352\frac{1}{8}$	$400\frac{4}{8}$	$409\frac{2}{8}$	418	$426\frac{3}{8}$	$435\frac{1}{8}$	$443\frac{4}{8}$	$452\frac{2}{8}$	501	$509\frac{3}{8}$	$518\frac{1}{8}$	$526\frac{4}{8}$	$535\frac{2}{8}$	544
$184\frac{4}{8}$	$193\frac{2}{8}$	$202\frac{2}{8}$	$211\frac{1}{8}$	220	$228\frac{4}{8}$	$237\frac{2}{8}$	$246\frac{2}{8}$	$255\frac{1}{8}$	264	$272\frac{4}{8}$	$281\frac{2}{8}$	$290\frac{2}{8}$	$299\frac{1}{8}$	308	$316\frac{4}{8}$	$325\frac{2}{8}$	$334\frac{2}{8}$	$343\frac{1}{8}$	352
$304\frac{4}{8}$	$313\frac{2}{8}$	$322\frac{2}{8}$	$331\frac{1}{8}$	340	$348\frac{4}{8}$	$357\frac{2}{8}$	$400\frac{2}{8}$	$415\frac{1}{8}$	424	$432\frac{4}{8}$	$441\frac{2}{8}$	$450\frac{2}{8}$	$459\frac{1}{8}$	508	$516\frac{4}{8}$	$525\frac{2}{8}$	$534\frac{2}{8}$	$543\frac{1}{8}$	552
189	198	207	216	225	234	243	252	261	270	279	288	297	306	315	324	333	342	351	360
309	318	327	336	345	354	403	412	421	430	439	448	457	506	515	524	533	542	551	6Min

1 Foot	3 ft.	15 ft.	30 ft.	60 ft.	120 ft.	180 ft.	210f	FEET 330	660	990	1320	1650	1980	2310	2640	2970	3300	3630	3960	4290	4620	4950	5280	5610	5940	6270	6600
	1 Yd.	5 Yds.	10 Yds.	20 Yds.	40 Yds.	60 Yds.	70 Yc	1/16	1/8	3/16	1/4	5/16	3/8	7/16	1/2	9/16	5/8	11/16	3/4	13/16	7/8	15/16	1M	1 1/16	1 1/8	1 1/16	1 1/4
								Basis											60	65	70	75	80				
.0151+	.0454+	.227+	.454+	.909+	1.818+	2.727+	3.181+	5	10	15	20	25	30	35	10	45	50	55	1Min	105	110	115	120				
.0157+	.0472+	.236+	.472+	.945+	1.891+	2.836+	3.309+	5½	10½	15½	20¼	26	31½	36½	11	46½	52	57½	62½	67½	72½	78	83½				
.0163+	.490+	.245+	.490+	.981+	1.963+	2.945+	3.436	5½	10½	16½	21½	27	32½	37½	43½	48½	54	59½	64½	70½	75½	81	86½				
.0169+	.0509+	.254+	.509+	1.018+	2.036+	3.051+	3.563+	5½	11½	16½	22½	28	33½	39½	11½	50½	56	61½	67½	72½	78½	84	89½				
.0175+	.0527+	.263+	.527	1.054+	2.109+	3.163+	3.690+	5½	11½	17½	23½	29	34½	40½	46½	52½	58	63½	69½	75½	81½	87	92½				
.0181+	.0545+	.272+	.545+	1.090+	2.181+	3.272+	3.818+	6	12	18	24	30	36	42	48	54	60 1Min	66 106	72 112	78 118	84 124	90 130	96 136	102 142	108 148	114 154	120 2Min
.0187+	.0563+	.281+	.563+	1.127+	2.254+	3.381	3.945	6½	12½	18½	24½	31	37½	43½	49½	55½	62 102	68½ 108½	74½ 114½	80½ 120½	86½ 126½	93 133	99½ 139½	105½ 145½	111½ 151½	117½ 157½	124 204
.0193+	.0581+	.290+	.581+	1.163+	2.327+	3.490+	4.072	6½	12½	19½	25½	32	38½	44½	51½	57½	64 104	70½ 110½	76½ 116½	83½ 123½	89½ 129½	96 136	102½ 142½	108½ 148½	115½ 155½	121½ 201½	128 208
.02	.06	.3	.6	1.2	2.4	3.6	4.2	6½	13½	19½	26½	33	39½	46½	52½	59½	66 106	72½ 112½	79½ 119½	85½ 125½	92½ 132½	99 139	105½ 145½	112½ 152½	118½ 158½	125½ 205½	132 212
.0206+	.0618+	.309+	.618+	1.236+	2.472+	3.709+	4.327+	6½	13½	20½	27½	34	40½	47½	54½	61½ 101½	68 108	74½ 111½	81½ 121½	88½ 128½	95½ 135½	102 142	108½ 148½	115½ 155½	122½ 202½	129½ 209½	136 216
.0212+	.0636+	.318+	.636+	1.272+	2.545+	3.818+	4.454	7	14	21	28	35	42	49	56	63 103	70 110	77 117	84 124	91 131	98 138	105 145	112 152	119 159	126 206	133 213	140 220
.0218+	.0654+	.327+	.654+	1.309+	2.618+	3.927+	4.581	7½	14½	21½	28½	36	43½	50½	57½	64½ 104½	72 112	79½ 119½	86½ 126½	93½ 133½	100½ 140½	108 148	115½ 155½	122½ 202½	129½ 209½	136½ 216½	144 224
.0224+	.0672+	.336+	.672+	1.345+	2.690+	4.036+	4.709	7½	14½	22½	29½	37	44½	51½	59½	66½ 106½	74 114	81½ 121½	88½ 128½	96½ 136½	103½ 143½	111 151	118½ 158½	125½ 205½	133½ 213½	140½ 220½	148 228
.0230+	.0690+	.345+	.690+	1.381+	2.763+	4.145+	4.836	7½	15½	22½	30½	38	45½	53½	60½ 100½	68½ 108½	76 116	83½ 123½	91½ 131½	98½ 138½	106½ 146½	114 154	121½ 201½	129½ 209½	136½ 216½	144½ 224½	152 232
.0236+	.0709+	.354+	.709+	1.418+	2.836+	4.254+	4.963+	7½	15½	23½	31½	39	46½	54½	62½ 102½	70½ 110½	78 118	85½ 125½	93½ 133½	101½ 141½	109½ 149½	117 157	124½ 204½	132½ 212½	140½ 220½	148½ 228½	156 236
.0242+	.0727+	.363+	.727+	1.454+	2.909+	4.363+	5.090+	8	16	24	32	40	48	56	64 104	72 112	80 120	88 128	96 136	104 144	112 152	120 2Min	128 208	136 216	144 224	152 232	160 240
.0248+	.0745+	.372+	.745+	1.490+	2.981+	4.472+	5.218+	8½	16½	24½	32½	41	49½	57½	65½ 105½	73½ 113½	82 122	90½ 130½	98½ 138½	106½ 146½	114½ 154½	123 203	131½ 211½	139½ 219½	147½ 227½	155½ 235½	164 244
.0254+	.0763+	.381+	.763+	1.527+	3.054+	4.581+	5.345+	8½	16½	25½	33½	42	50½	58½	67½ 107½	75½ 115½	84 124	92½ 132½	100½ 140½	109½ 149½	117½ 157½	126 206	134½ 214½	142½ 222½	151½ 231½	159½ 239½	168 248
.0260+	.0781+	.390+	.781+	1.563+	3.127+	4.690+	5.472+	8½	17½	25½	34½	43	51½	60½ 100½	68½ 108½	77½ 117½	86 126	94½ 134½	103½ 143½	111½ 151½	120½ 200½	129 209	137½ 217½	146½ 226½	154½ 234½	163½ 243½	172 252
.0266+	.08	.4	.8	1.6	3.2	4.8	5.6	8½	17½	26½	35½	44	52½	61½ 101½	70½ 110½	79½ 119½	88 128	96½ 136½	105½ 145½	114½ 154½	123½ 203½	132 212	140½ 220½	149½ 229½	158½ 238½	167½ 247½	176 256
.0272+	.818+	.409+	.818+	1.636+	3.272+	4.909+	5.727+	9	18	27	36	45	54	63 103	72 112	81 121	90 130	99 139	108 148	117 157	126 206	135 215	144 224	153 233	162 242	171 251	180 3 Min

FEET 6930	7260	7590	7920	8250	8580	8910	9240	9570	9900	10230	10560	10890	11220	11550	11880	12210	12540	12870	13200
1 1/16	1 3/8	1 7/16	1½	1 9/16	1 5/8	1 11/16	1¾	1 13/16	1 7/8	1 15/16	2M	2 1/16	2 1/8	2 3/16	2 1/4	2 5/16	2 3/8	2 7/16	2½M

12 in. 1 foot
3 ft. 1 yard
5½ yds. 1 rod 16½ ft.
40 rods 1 furlong 660 ft.
8 fur. 1 mile 5280 ft.

126	132	138	144	150	156	162	168	174	180	186	192	198	204	210	216	222	228	234	240
206	212	218	224	230	236	242	248	254	3Min	306	312	318	324	330	336	342	348	354	4Min
130½	136½	142½	148½	155	161½	167½	173½	179½	186	192½	198½	204½	210½	217	223½	229½	235½	241½	248
210½	216½	222½	228½	245	241½	247½	253½	259½	305	312½	318½	324½	330½	337	343½	349½	355½	401½	408
134½	140½	147½	154½	160	166½	172½	179½	185½	192	198½	204½	211½	217½	224	230½	236½	243½	249½	256
214½	220½	227½	233½	240	246½	252½	259½	305½	312	318½	324½	331½	337½	344	350½	356½	403½	409½	416
138½	145½	151½	158½	165	171½	178½	184½	191½	198	204½	211½	217½	224½	231	237½	244½	250½	257½	264
218½	225½	231½	238½	245	251½	258½	304½	311½	318	324½	331½	337½	344½	351	357½	404½	410½	417½	424
142½	149½	156½	163½	170	176½	183½	190½	197½	204	210½	217½	224½	231½	238	244½	251½	258½	265½	272
222½	229½	236½	243½	250	256½	303½	310½	317½	324	330½	337½	344½	351½	358	401½	411½	418½	425½	432
147	154	161	168	175	182	189	196	203	210	217	224	231	238	245	252	259	266	273	280
227	234	241	248	255	302	309	316	323	330	337	344	351	358	405	412	419	426	433	440
151½	158½	165½	172½	180	187½	194½	201½	208½	216	223½	230½	237½	244½	252	259½	266½	273½	280½	288
231½	238½	245½	252½	3Min	307½	314½	321½	328½	336	343½	350½	357½	404½	412	419½	426½	433½	440½	448
155½	162½	170½	177½	185	192½	199½	207½	214½	222	229½	236½	243½	251	259	266½	273½	281½	288½	296
235½	242½	250½	257½	305	312½	319½	327½	334½	342	349½	356½	403½	411½	419	426½	433½	441½	448½	456
159½	167½	174½	182½	190	197½	205½	212½	220	228	235½	243½	250½	258½	266	273½	281½	288½	296½	304
239½	247½	254½	302½	310	317½	325½	332½	340½	348	355½	403½	410½	418½	426	433½	441½	448½	456½	504
163½	171½	179½	187½	195	202½	210½	218½	226½	234	241½	249½	257	265½	273	280½	288½	296½	304½	312
243½	251½	259½	307½	315	322½	330½	338½	346½	354	401½	409½	417	425½	433	440½	448½	456½	504½	512
168	176	184	192	200	208	216	224	232	240	248	256	264	272	280	288	296	304	312	320
248	256	304	312	320	328	336	344	352	1Min	408	416	424	432	440	448	456	504	512	520
172½	180½	188½	196½	205	213½	221½	229½	237½	246	254½	262½	270½	278½	286½	295	303½	311½	319½	328
252½	300½	308½	316½	325	333½	341½	349½	357½	406	414½	422½	430½	438½	446½	455	503½	511½	519½	528
176½	184½	193½	201½	210	218½	226½	235½	243½	252	260½	268½	277½	285½	293½	302	310½	319½	327½	336
256½	304½	313½	321½	330	338½	346½	355½	403½	412	420½	428½	437½	445½	454	502	510½	519½	527½	536
180½	189½	197½	206½	215	223½	232½	240½	249	258	266½	275½	283½	292½	301	309½	318½	326½	335½	344
300½	309½	317½	326½	335	343½	352½	400½	409½	418	426½	435½	443½	452½	501	509½	518½	526½	535½	544
184½	193½	202½	211½	220	228½	237½	246½	255½	264	272½	281½	290½	298½	308	316½	325½	334½	343½	352
304½	313½	322½	331½	340	348½	357½	406½	415½	424	432½	441½	450½	458½	508	516½	525½	534½	543½	552
189	198	207	216	225	234	243	252	261	270	279	288	297	306	315	324	333	342	351	360
309	318	327	336	345	354	403	412	421	430	439	448	457	506	515	524	533	542	551	6Min

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